

Notice of References Cited

Application No.

09/493686

Applicant(s)

PINSKY ET AL

Examiner

G. R. STRECKER

Group Art Unit

2862

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U.S. PATENT DOCUMENTS

☆		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
✓	A	4,724,390	2-88	RAUSCHER ET AL	324	344
✓	B	4,121,288	10-78	HICKAM	324	213 X
✓	C	4,769,601	9-88	HERRICK	324	300
✓	D	5,201,311	4-93	BOTTOMLEY ET AL	324	309 X
	E					
	F	3,028,596	3-62	MC GILLEM ET AL	324	344 X
	G	4,385,516	5-83	UFFELMAN	324	337 X
	H	5,410,252	4-95	POTTER ET AL	324	345
	I					
	J					
	K					
	L					
	M					

FOREIGN PATENT DOCUMENTS

☆		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
✓	N	2001580	1-90	JAPAN	KOBE STEEL	-	-
✓	O	4238281	8-92	JAPAN	SEIKO INST.	-	-
	P						
	Q						
	R						
	S						
	T						

NON-PATENT DOCUMENTS

☆		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
✓	U	Bellingham et al; SQUID Technology Applied to the Study of Electrochemical Corrosion, IEEE TRANS. ON MAGNETICS, VOL. MAG-23, No. 2, pp 477-479	MARCH 1987
✓	V	H enig et al; "Biomagnetic multichannel system ... operating in a shielded room", Cryogenics, Vol. 29, pp 809-813	AUG. 1989
✓	W	Misra et al; NDE APPLICATIONS OF SQUID MAGNETOMETRY TO ELECTRO-CHEMICAL SYSTEMS, IEEE TRANS. ON MAGNETICS, Vol. 27, No. 2, pp 3245-3247	MARCH 1991
	X		

* A copy of this reference is not being furnished with this Office action.
(See Manual of Patent Examining Procedure, Section 707.05(a).)